

<220>

<223> Designed oligonucleotide primer to amplify Smad3 mRNA.

<400> 2

ctctctggta gtggtaggga tt 22

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify VEGF receptor mRNA.

<400> 3

tacaagatcg acgttagctc 20

<210> 4

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify VEGF receptor mRNA.

<400> 4

cagccaaatt cacagttaa 20

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify ACTR mRNA.

<400> 5

gctttgaaga tataatccga aggt

24

<210> 6

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify ACTR mRNA.

<400> 6

ggcctggtga tgacagagta gataa

25

<210> 7

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify N-CoR/SMRT mRNA.

&lt;400&gt; 7

tatggaggac cctatgaaag tgta

24

&lt;210&gt; 8

&lt;211&gt; 25

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Designed oligonucleotide primer to amplify N-CoR/SMRT mRNA.

&lt;400&gt; 8

ttacgaccat gttctactag acctt

25

&lt;210&gt; 9

&lt;211&gt; 20

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Designed oligonucleotide primer to amplify efp mRNA.

&lt;400&gt; 9

cgccgtgaag acgtgcttgg

20

&lt;210&gt; 10

&lt;211&gt; 25

&lt;212&gt; DNA